SUGAR ACRES ADDITION

1

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#### Broommarow - Eccorswell Ros

CURVE # 1 = ANGLE = 14-20 = 7-10 TANG: 80 FT = (COT. OF 7-10 x TANG) = RADIUS = 63.62'

RADIUS = 636.24 FT.

(7-10 = 6-70)

DEF- 1-47-30

CURVE LENGTH = 159,90

3-35-∞

5-22-30

7-10

1/2 CHORD LENGTH = SIN OF 1-47-30 X PADIUS = 19.80 X2-39.60 FT.

CHEVE #2- ANGLE = 14-20 = 7-16

RADIUS - 576.24 Fr.

TANG = R x TAN /2 I = 1257 x 576.24 = 72.43'

DEF. = 1-47-30 3-35-00 5-22-30

/2 CHOED LONGTH = 18.00 F. XZ= 36,00"

CURVE LENGTH = 144.82

Ciecum or Cueve = DIA, x (P) 3.1416 = 3162.78.

12 6.5/1 2

360 /14.33 60/200

360/13,33

 $N_{\mathcal{Q}}$ 

SUGAR ACRES - CURUE DATA

CNEVE #3 ANGLE = 14-32 = 7-16

TANG. = 75 F.

DEF = 1-49

3-38

5-27

7-1-6

CHORD LENGTH = 37.28

RAD = 588.15

CURVE LENGTH = 147,71

1-49 3-38 5-27 1-49 5-27

7-16

CURVE #4

TAN = 82,64 FT.

DEF= 1-49

3-38

5-27

7-16

CHORD LENGTH = 41.08

RAD = 6 48.15

CURVE-LENGTH = 162,89

1/275

7,842 75 3 9 2 1 0 5 48 9 4

= 588,15

14-32= ,643

411705

58815

176443

00000555

2

37, 4

4

648.15 149.12

648.15 1296,30 X 3.1416 = CIECK 588.150 60 648,150 1.0317 1.529050 648150

1944450

20545555

-1108

CURVE #5 (SURARR ACRES CURVE DATA)

ANGLE = 32-12 = 16-6

TAN = 100 FT. DEF = 4-1-30 8-3-0 12-4-30 16-6

RADIUS = 346, 40 FT.

CHORD LENGTHS = 48. 48

CURVE LENGTH = 195,88-

CURVE#6

DE F. = 44-30 8-3-0 12-4-30 16-6-0

RADIUS = 406.40 CHORP LENGTHS = 56.88 TAN = 117, 28

CHEVE LENGTH = 220.68%

575.02 .0700 4025 1400 40.25 1400 32200

> 3,464 3,46,40 3,46,40 07,00 2,4,248000

406.40 ,2886 ,243840 325120 325120 81286 17,287 0 4 D

$$A = \frac{30 - 44}{2} = 15 - 22$$

### CURYE # 28- opposite # 13

ANGLE = 11-24 = 542

RADIUS = 560,9 P.

TAN = 56 F.

DEF. 1-25-30

2-51-00

4-16-30 5-42-00

CHOED LENGTHS = 27.75 FT.

CHEVE LENGTH- 109.25 E

CUEVE # 18 - Opposive# 14

ANGLE = 17-44 = 8-52

TAN. = 109.35 FT.

DEF. = 2-13

4-26

6-39

CNRVE= 215,86 FR

CHOED LENGTUS = 54.2 FT.

CUEUR #12 opposite # 15

ANGLE- 72-48 = 12-24

RADIUS= 555.94

TAN. = 122,30 FF.

DEF.=

8-33

CITURO LENGTH = 53,30 FT.

CUEVE LEHGTH = 218.18 FT.

CUEVE # 18 opposite # 16

ANGLE= 3-22=1-41

RADIUS - 859,00

TAN = 25,16 F.

DEF 0-25-15

,0750-30

1-15-45

CHOUD LENGTH. 12.4 Fr

$$CURVE^{#9} - ANGLE = \frac{9-30}{2} = 4-45$$

$$DEF = 1-11-15$$

$$2-22-30$$

$$3-33-45$$

$$4-45$$

$$TAN = 54.94$$
.
 $RADIUS = 662.04$ 

HOGICH SIN. 9N27 GROND 475.661 = HLJH37 3/10/1) 75-8 68-9 72-4 El-L = 430 P.C. 5.4 Short P.A MARREWEDOWN 10.100 - 201.02 73 081 :NAT 25-3 = DD-61 - 379411 CHOOD LENGUASE 20,75 F. 20-20-5 08-91.0 1 85.66 = ME SHAT 3 NOW) 54 C. 002 = 20,000) ZÞ-5= DZ-11 =370ND Els GRAGO

79 48,001 -- HYDHAL BUILD (HORO 70HONIS @ 20'14 F.

> 3-32-00 51 -17-2

KADIUS = 1596.86.86 FF. 7AN. 100 F.

58-8 = 02-9 = 01-6 = 379HH

Cerry # 14

ANG 3= 22-48 : 11-23 TAN. = 100 FR

LAMUS & \$35.94 Fr. 0637

DEF. 2.51 8.33

11-24

50.60 CHOCO LEMENUS = 25 30 Fr. 49,00

-//--ANGLE 3-22 = 1-41 Cueva 815

VAN .: 4717.

RADIUS = 1599, 26

DET. = 0-500% 1-91-00 FEROR

3.28.00 - CV 7. P.C. 3.9.

CURVE LENGTH = 9550.

Cisoen Lorunis = 24.67 FF

CURVE LENGTH = 196, 33

Cuese #2D Opposite # 12.

ANGLES 7-10 = 3-35

02010 RADINS = 1656.86

TAN. = ( e tom / I) = 103.72 Fr.

DEF - 0-53-45 1-49-30

2-41-15

3-35-00

Cheen Lergras 51.10 Fr. CURVE LENGH = 207.94'

# SUGAR ACRES FOR PLAT

			L				ree per	ξſ
LINE	LEMETS.	Венегус	LATITUDES (05)		(SIN) DEFARTURES			
			M	ج	Ē.	W		
AB	(2040)	SONTH	÷	2037				JORG
BC	328.8	N88-W	11,571			328,57		
CD	346,Z	5-1-454	A STATE OF THE STA	346.02		10.56		
DE	446.4	1288-23W	12.58			446.22		
EF	30/	500741		301		- · · · · · · · · · · · · · · · · · · ·		
FG	60	WEST			• · · · ·	60		
CH	3/3.5	MORTH	313.5	•				
141	499.10	N88-150	15.22	1.122		458.85	,	
15	2346.5	Hoerr	2346.5			9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	-	
Ja.	1385,7	EAST			13 <b>3</b> 15.7			
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7/04

Delivin's Benezel

4.50

1.250 6250 56250 JAS. HOUREL

7.25

SUGAR ACLES

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LINE	LENGTH	BEARING	LATITUDES Cos:		DE PARTURES Sing			
			*	5	£	w		
AB	<i>329 '</i>	NORTH	329		,			
BC	4398	ASSUMED EAST			439.8			
CD	346.5	Noeth	346.5		·			
DE	3288	EAST			328.8	a.		
EF	2040	NoerH	2040					٠.
F.G.	1345.7	West	, No.			1345.7	:	
GH	2346,5	SOUTH	ert to the Angles	2346.5	· ·=· · ·	ent.		<u>~</u> .
HI	140.8	EAST	. • •		140.8	- Nova y -	• .	
N	62.00	SOUTH		62,00		· • • ,		
JK	167.	EAST	and a second of the	and the contraction	167,00		Vi +1	
KL	274	South	*** · · · · · · · · · · · · · · · · · ·	274	196 i ani i ji	mar . 12.	CARLIN.	
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199,52

## BLOOMINGTON CRUSHED STONE CO. INC.



SPRINGVILLE PLANT — PHONE OWENSBURG 863-4201

By SEC D= C

GRADE A CRUSHED STONE - AGRICULTURAL LIMESTONE

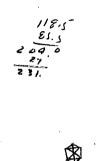
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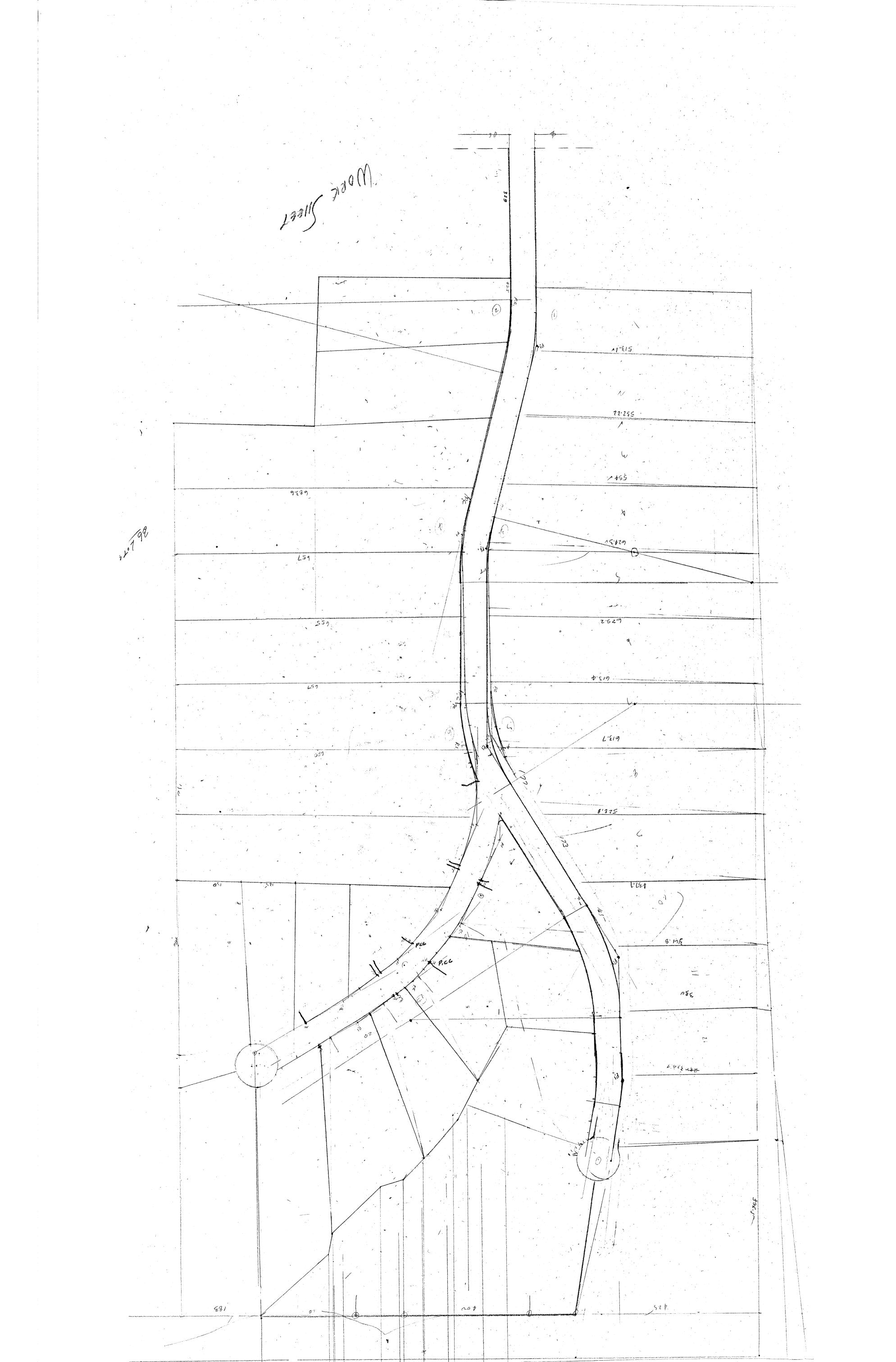
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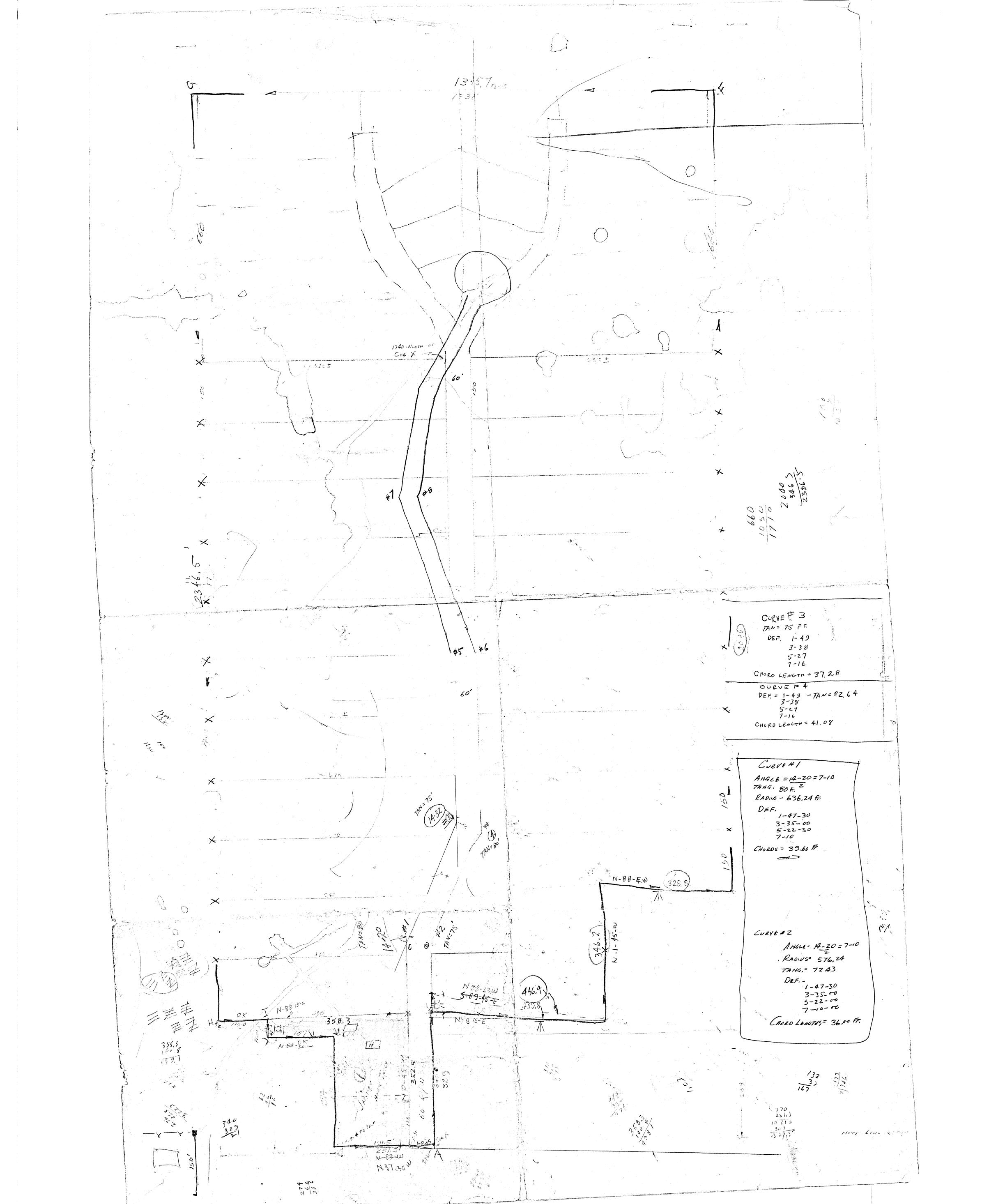
- BLOOMINGTON PLANT PHONE ED 2-3318
  - SPRINGVILLE PLANT PHONE OWENSBURG 863-4201

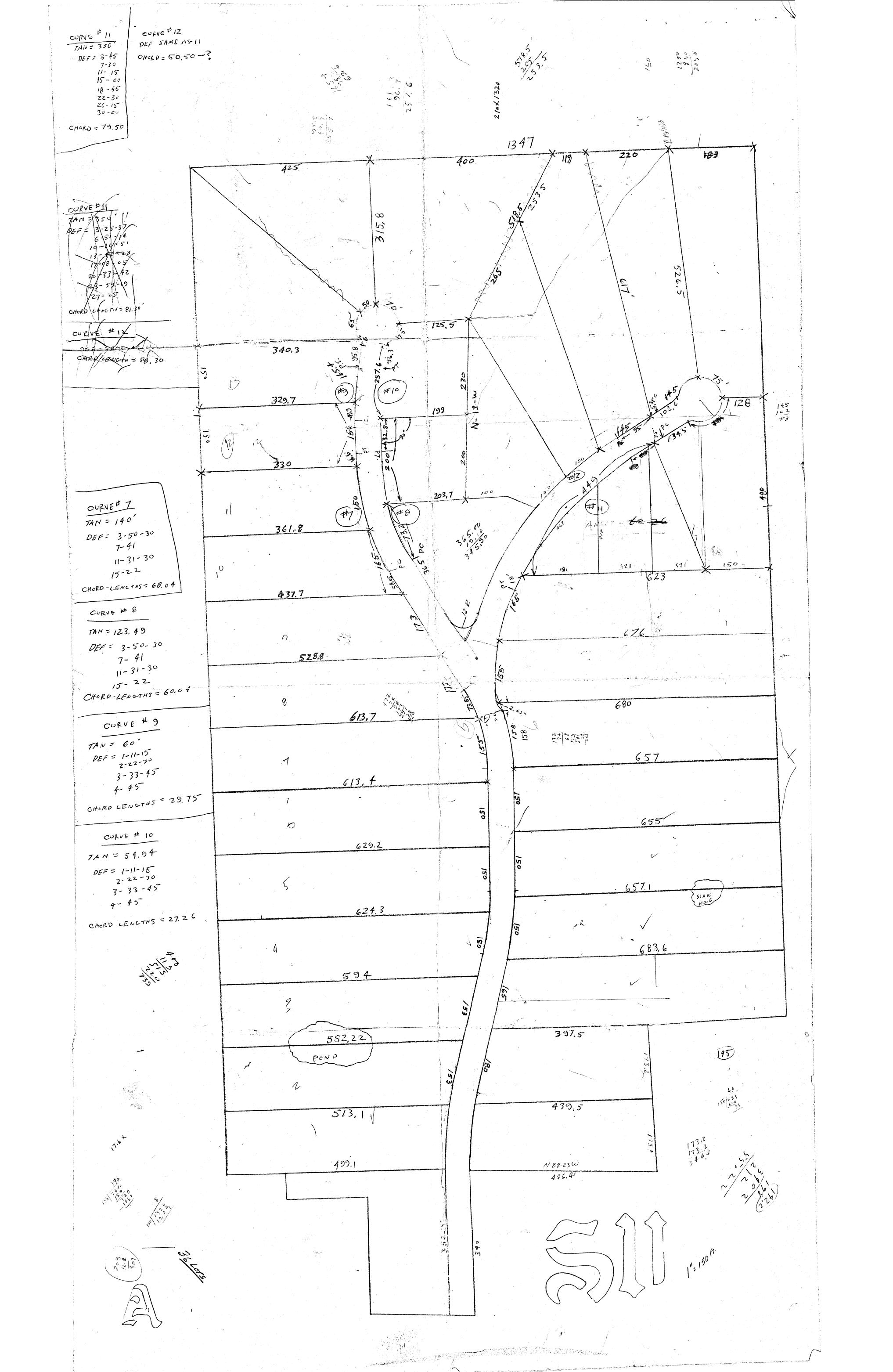


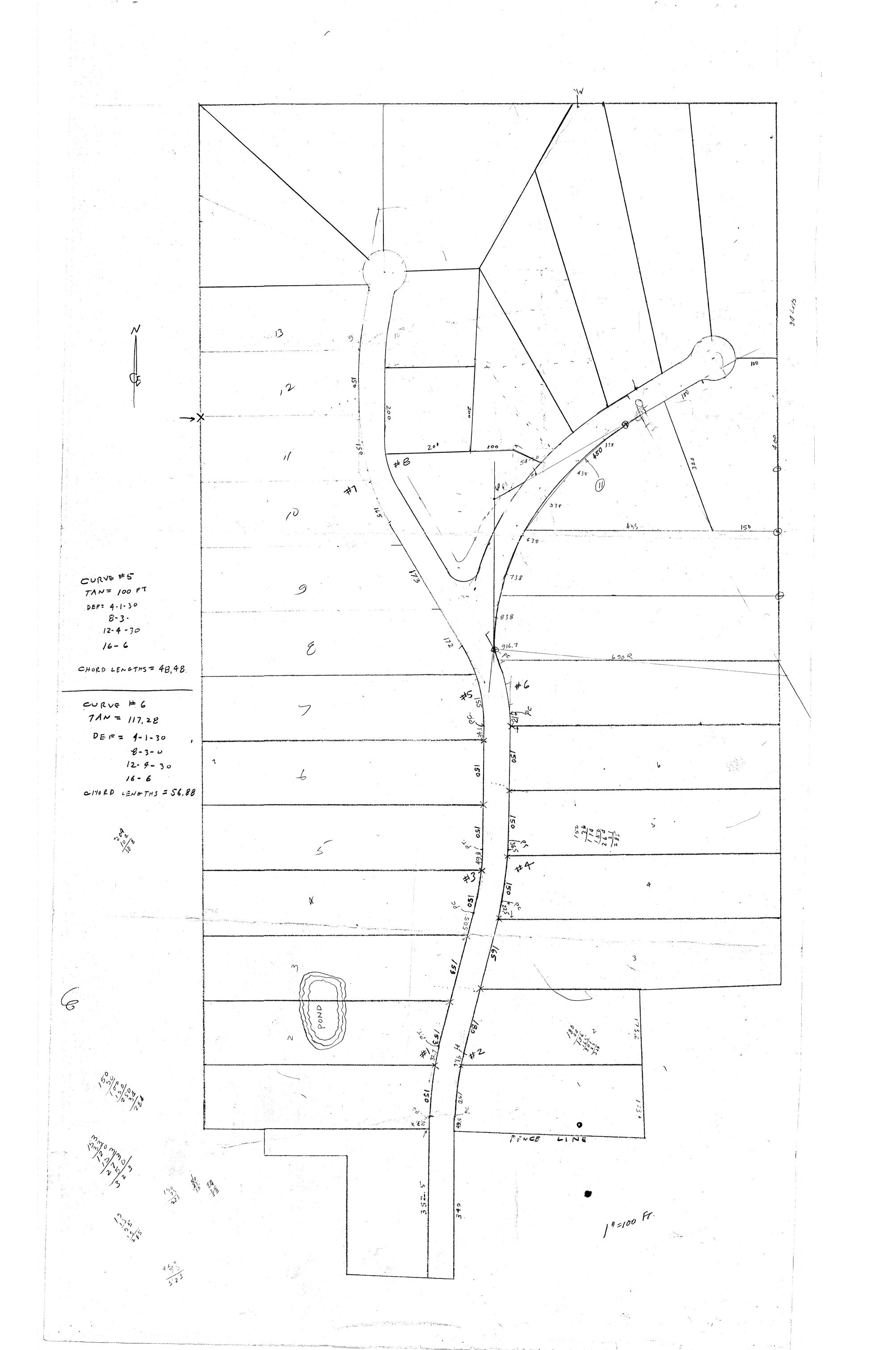


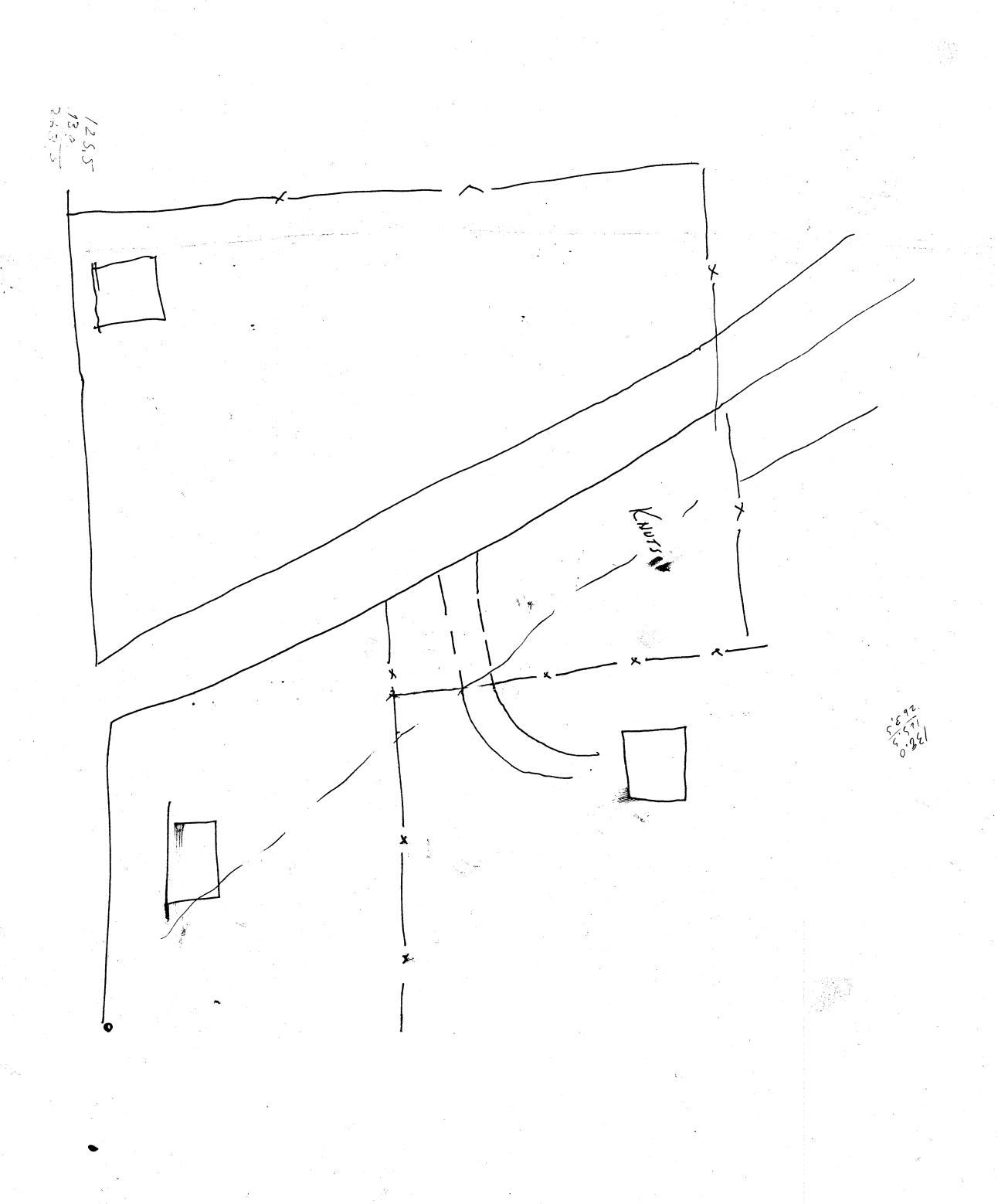
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